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**U.S. PATENT DOCUMENTS**

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**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Translation <sup>6</sup>
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Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation <sup>6</sup>
/Y.C./		J.M. Turner, et al. "Recognition of Seven Base Pair Sequences in the Minor Groove of DNA by Ten-Ring Pyrrole-Imidazole Polyamide Hairpins", J. Am. Chem. Soc., (1997), 119, pp. 7636-7644 with Abstract.	
/Y.C./		R. Clairac, et al. "NMR Characterization of Hairpin Polyamide Complexes with the Minor Groove of DNA", Journal of the American Chemical Society, Vol. 119, No. 34, August 27, 1997 with Abstract.	
/Y.C./		A. Chang, et al. "Strand Selective Cleavage of DNA by Diastereomers of Hairpin Polyamide-seco-CBI Conjugates", J. Am. Chem. Soc., (2000), 122, pp. 4856-4864 with Abstract.	
/Y.C./		Z. Tao, et al. "Rational Design of Sequences-Specific DNA Alkylating Agents Based on Duocarmycin A and Pyrrole- Imidazole Hairpin Polyamides", J. Am. Chem. Soc., (1999), 121, pp. 4961-4967 with Abstract.	
/Y.C./		Z. Tao, et al. "Highly Cooperative DNA Dialkylation by the Homodimer of Imidazole-Pyrrole Diamide-CPI Conjugate with Vinyl Linker", J. Am. Chem. Soc., (2000), 122, pp. 1602-1608 with Abstract.	
/Y.C./		T. Bando, et al. "Molecular Design of a Pyrrole-Imidazole Hairpin Polyamides for Effective DNA Alkylation", Chem.Eur. J., (2002), 8, No. 20, pp. 4781-4790 with Abstract.	
/Y.C./		D. Boger, et al. "An Improved Synthesis of 1,2,9,9a-Tetrahydrocyclopropa[c]benz[e]indol-4-one (CBI): A Simplified Analogue of the CC-1065 Alkylation Subunit", J. Org. Chem., (1992), 57, pp. 2873-2876.	

Examiner Signature	/Yong Chu'	Date Considered	07/11/2008
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